

ROUTING AND RECORD SHEET

SUBJECT: (Optional)

Planning Requirements

FROM:

OL/NBPO
1J45 HQS .

EXTENSION

NO.

DATE

5 October 1987

TO: (Officer designation, room number, and building)

DATE

RECEIVED

FORWARDED

OFFICER'S
INITIALS

COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)

1. C/IMSS/OL

Attached, please find NBPO's
summary of FY 87 Significant
Accomplishments.

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5 October 1987

MEMORANDUM FOR: Chief, Information Management Support Staff, OL

FROM:

Chief, New Building Project Office, OL

SUBJECT: Planning Requirements

REFERENCE: Mtpl Adse Memo fm C/IMSS, dtd 25 Sep 87

In response to the reference, attached are NBPO's FY 87 Significant Accomplishments.

Attachment

OL 2113-87

OL/NBPO FY 87 Significant Accomplishments
as of 30 September 1987

Continued construction of the New Headquarters Building (NHB). The great majority of walls are now in place, corridors and rooms are well defined, raised flooring is in place, landscaping is under way, wiring for telephones/ADP equipment/telecommunications is under way, and the entire glass curtain wall was installed. The computer centers on the first, second, and third floors, the UPS area, the North Tower telephone closets, and the ground floor OTS laboratory space in the North Tower were turned over to the Agency for beneficial occupancy. Approximately 25% of the total NHB space has now been turned over to the Agency for beneficial occupancy. The Cray supercomputer was delivered on 28 September, and installation started immediately in the first floor computer area. The Visitor Control Centers at Gates 1 and 3 were also completed, as was the repaving of the Headquarters compound, representing the largest Small Business Administration contract ever processed (\$5.8M). The Rt. 123/193 Roadway Improvements Project is approximately 70% complete, and is scheduled to be completed by the end of CY-1987. All major items of work associated with the upgrade of the Central Plant are complete except for repairs to one of the emergency generators and retrofitting of the boilers.